

FLEXLINE BETA

Neonflex Light - Top bending

FLBXXXXXXXXXXXXXXXXXXX

7291XXXXX- Ordering Code



General Mounting Type Surface Product Type Neon Flex IP67 Housing Type Flexible Adhesive extrusion McAdam<2 Flame Resistant Input Supply

MeanWell/Vossloh Schwabe

Control Type

Switched and Dimmable

11.5<u>W/m</u>

DC 24V

<u>Fitting Lumens</u>

Refer Lumens table

Beam Angle

Wide Beam

182 LEDs per meter

NA

Silicone RTX adhesive

2016

Refer available CCTs

Lifetime 50000H

Top bending

3M tape

5000mm/Roll

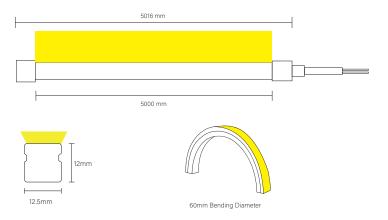
12.5mm

50mm

Flexline Beta is the neon strip light from oxbridge lighting provides an excellent accent lighting for your interiors and exteriors. Flexline can be easily mounted onto a surface, very versatile and can be cut to length or connected together to create a custom lighting setup. They can be controlled by a variety of methods including on/off and dimming options. Flexline is available in multiple options with different CCTs, powers and IP ratings for the ease of use. Line is very compact with 10mm width and and having 182 LED modules per metre which provides a dotless lighting. The Flexline allows a cutting option for every 12.5mm which helps customer for all requirements in length. The product is available in IP67 modes also in order to satisfy the indoor and outdoor needs. Accessories are available for flexline to make its installation a hassle free one.

Application Areas

Border Lighting, Cove/Accent Lighting, Signage, Architectural and Interior outlines, shop signage, Night clubs and bars.



Available CCTS

2700K	27K
3000K	30K
4000K	40K
6500K	65K
RED	RED
RED BLUE	RED BLU

Available Power	
11.5W/m	011
IP Rating	
IP67	67G
Available CRI	
80 CRI	C80
Driver Options	
Switched	Ν
Dimmable	0

Lumen	
2700K	638lm
3000K	645lm
4000K	734lm
6500K	710lm
RED	90lm
GREEN	234lm
BLUE	48lm
RGB	356lm





Product combinations along with their Ordering codes

Alpha Numeric Code	CCT	Control Type	IP Rating	Ordering Code
NEON FLEX 9.36W/m				
FLB01027KC80NAFL67GN	2700K	On/Off	IP67	729100001
FLB01030KC80NAFL67GN	3000K	On/Off	IP67	729100002
FLB01040KC80NAFL67GN	4000K	On/Off	IP67	729100003
FLB01065KC80NAFL67GN	6500K	On/Off	IP67	729100004
FLB010REDC80NAFL67GN	RED	On/Off	IP67	729100005
FLB010BLUC80NAFL67GN	BLUE	On/Off	IP67	729100006
FLB010GREC80NAFL67GN	GREEN	On/Off	IP67	729100007
FLB010RGBC80NAFL67GN	RGB	On/Off	IP67	729100008
FLB01027KC80NAFL67G0	2700K	Dimmable	IP67	729100009
FLB01030KC80NAFL67G0	3000K	Dimmable	IP67	729100010
FLB01040KC80NAFL67G0	4000K	Dimmable	IP67	729100011
FLB01065KC80NAFL67G0	6500K	Dimmable	IP67	729100012
FLB010REDC80NAFL67G0	RED	Dimmable	IP67	729100013
FLB010BLUC80NAFL67G0	BLUE	Dimmable	IP67	729100014
FLB010GREC80NAFL67G0	GREEN	Dimmable	IP67	729100015
FLB010RGBC80NAFL67G0	RGB	Dimmable	IP67	729100016

Specification Code Details

